

ABSTRACT OF THE DISCLOSURE

Edge face sealing member(s) 1 may be roughly c-shaped in cross-section, may be frame-like in shape and formed in more or less parallel fashion with respect to outer shape(s) of solar cell module body or bodies, may comprise upper sealing region(s) 11 abutting front surface(s) of solar cell module(s), may further comprise lower sealing region(s) 12 abutting back surface(s) of solar cell module(s), and may further comprise side sealing region(s) 13 abutting edge face(s) of solar cell module(s). Furthermore, respectively formed on facing surfaces of upper sealing region(s) 11 and lower sealing region(s) 12 there may be projections 11b, 12b. Furthermore, polypropylenic and/or polystyrenic elastomer resin(s) may be used as material(s) making up edge face sealing member(s) 1, and magnesium silicate may be present as additive(s) for prevention of yellowing of sealing resin layer(s) at solar cell module body or bodies.